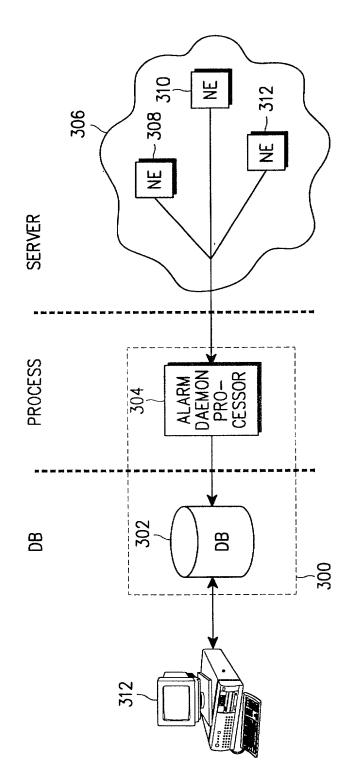
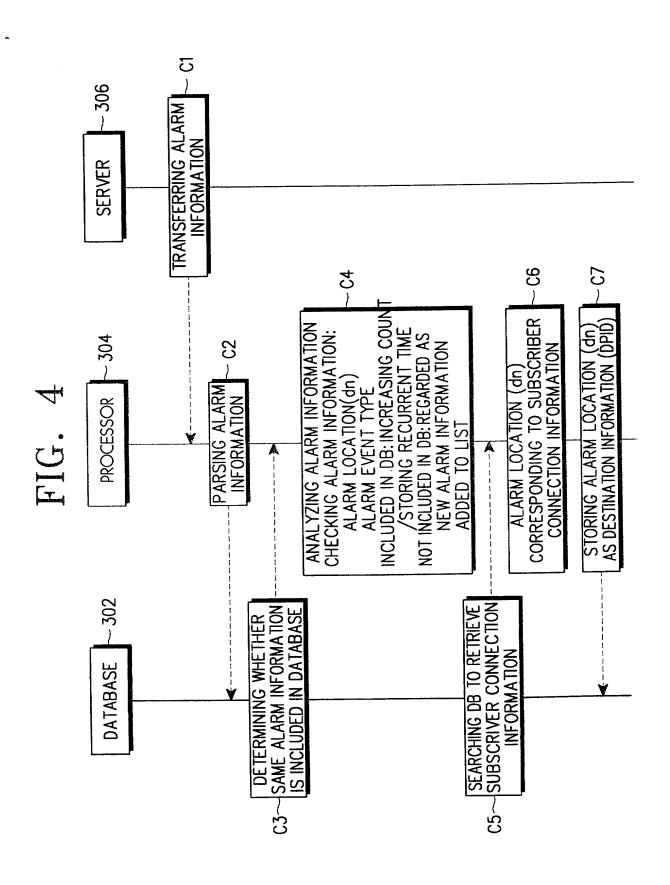


FIG. 1

•	C	2								
	FIG 9									
	Section Sign	-	e de la companya de La companya de la co	September 1		2 T -	to be	areson weeks	9.5° -	
	9(9)		ilter	A/UA	Unacke	Unacke	Unacke	Unacke	Unacke	
			- 501 101 101	C/UC			Unclear. Unacke	Unclear. Unacke	Unclear Unacke	
				enine de la	1:44:24	2106-12-09 21:43:36	2106-12-09 21:43:29	2106-12-09 21:43:23	2106-12-09 21:43:16	
			20 (B) (B) (B)	Americanisms Event Time	2106-12-09 21:44:24	-12-09	-12-09 2	-12-09	-12-09 2	
				meant darm	2106	2106	2106	2106	2106	
				Туре	MIT	MIT	NIT	TIM	MIT	
				Unit Type	PCU_UNIT	PCU_UNIT	PCU_UNIT	PCU_UNIT	PCU_UNIT	
		Viever		og servinger						
0 <u>.</u> 20		idiV.Alaim Vievei		Reason	UNIT_OUT	UNIT_OUT	UNIT_OUT	UNIT_OUT	UNIT_OUT	
		154	11.	Haraman Andrews						
		Retretiv		Event Type	environmentAlarm	environmentAlarm	environmentAlarm	environmentAlarm	environmentAlarm	ACK TIMES
				Event	envir	envir	envir	envir	envir	
			MIT 1792	ALTERNATION OF THE STATE OF THE	U_2S1	U_452	U_3S4	U_2S2	U_253	
				oranamakkan DN	/FLCC1/0NU_2S1	/FLCC1/0NU_4S2	/FLCC1/0NU_3S4	/FLCC1/ONU_2S2	/FLCC1/0NU_253	
	HCO	alTime Alam Spickin		SA DN	NSA //	NSA /	SA /	SR /		Liens
	FILE	RealT	ra l	Sev						

FIG. 3





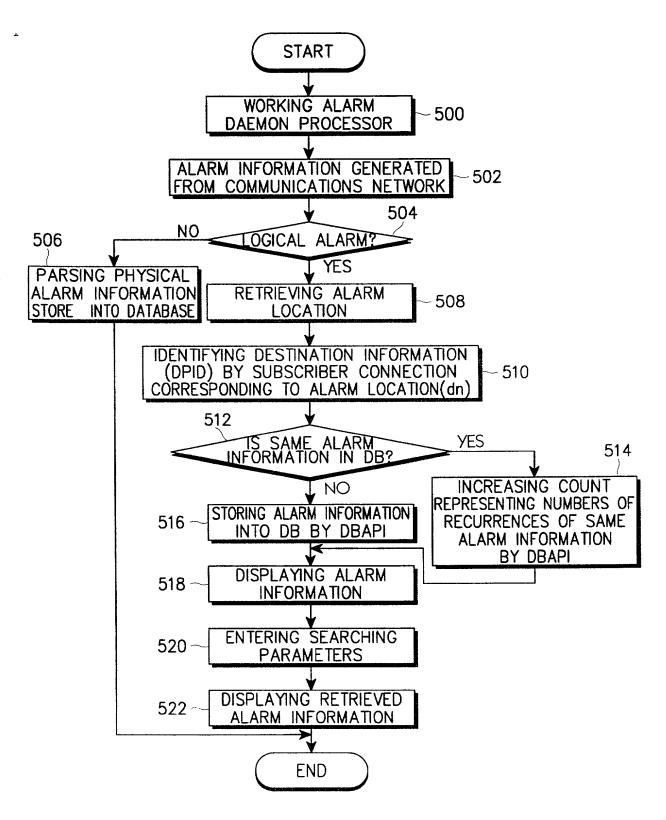


FIG. 5

FIG. 6

			The second secon
> TYPI	> TYPEDEF STRUCT {		
^	CHAR	DN[101]	EX: /FLCC1/HDT/CLKU.A
^	LNI	SEVERITY;	EX: 1
^	IN.	EVENTTYPE;	EX: 1
^	CHAR	EVENTTIME[21];	EX: 2000-01-01 00:00:01
^	INI	SA;	EX: 1
^	CHAR	UNITTYPE[31]	EX: CLKU
^	CHAR	PROBABLECAUSE[51];	EX: UNIT_OUT
^	CHAR	ADDITIONAL TEXT[501];	
^	LN	ACK;	EX: 1
^	CHAR	ACKDATA[21];	EX: 2000-01-01 00:00:01
^	LN	CLEAR;	EX: 1
^	CHAR	CLEARDATE[21];	EX: 2000-01-01 00:00:01
> } AL	> } ALARMDATA;		
	The second secon		

```
>TYPEDEF STRUCT {
TID[11];
        CHAR
                     S_SID;
                                     /*SOURCE*/
        INT
        INT
                     S_CID;
                     S_LID;
        INT
                     S_VPI;
        INT
                     S_VCI;
        INT
                                     /*DESTINATION*/
                     D_SID;
        INT
                     D_CID;
        INT
                     D_LID:
        INT
                     D_VPI;
        INT
                     D_VCI;
        INT
                     SPEED;
                                      /*DEFAULT-->0*/
        INT
                     IS SELECTED;
                                      /*0: SELECTED 1: NOT SELECTED*/
        INT
                                      /*TRAFFIC MONITOR-->0 OR 1*/
        INT
                      TM:
  } LINK_INFO
>TYPEDEF STRUCT {
        INT PORT;
>
>
        INT CLEARED_CNT;
        INT UNCLEARED_ENT;
  } ADSL_PORT_INFO;
>TYPEDEF STRUCT {
        CHAR CATEGORY[20];
ADSL_PORT_INFO ADSIPORTINFO[6];
>
> AUSL_LOL_INFO
```

FIG. 7

FIG. 8

	5 24 S	ED UNC	0	0	0	0	0	0		<u> </u>
		CLEARED	14:	<i>1</i> :	0	23	20	8		
		TOTAL	14.	7	٥	23	20	8		
		REASON	רטר	רסר	<u>.</u> Lo.	10	-0-	707		하기
		VPI/VCI	0/32	1/36	1/36	1/36	1/36	1/36		
	TIV	DESTINATION PID	FLCC3-0NUR210-CU1-P3	FLCC3-ONUR210-CU1-P1	FLCC3-ONUR210-CU1-P2	FLCC3-ONUR210-CU3-P3	FLCC3-ONUR210-CU3-P1	FLCC3-0NUR210-CU3-P4		Alburyay
		VPI/VCI	0/32	0/34	0/35	0/37	0/36	0/38		100
	- 위치절보는 / FLCG3/0NIR210	SOURCE PID	FLCC3-HDT-ANIU1-P1	FLCC3-HDT-ANIU1-P1	FLCC3-HDT-ANIU1-P1	FLCC3-HDT-ANIU1-P2	FLCC3-HDT-ANIU1-P3	FLCC3-HDT-ANIU1-P4	A PERSONAL PRINCESSOR PROPERTY OF THE PROPERTY	<u> 합면조기</u> 의